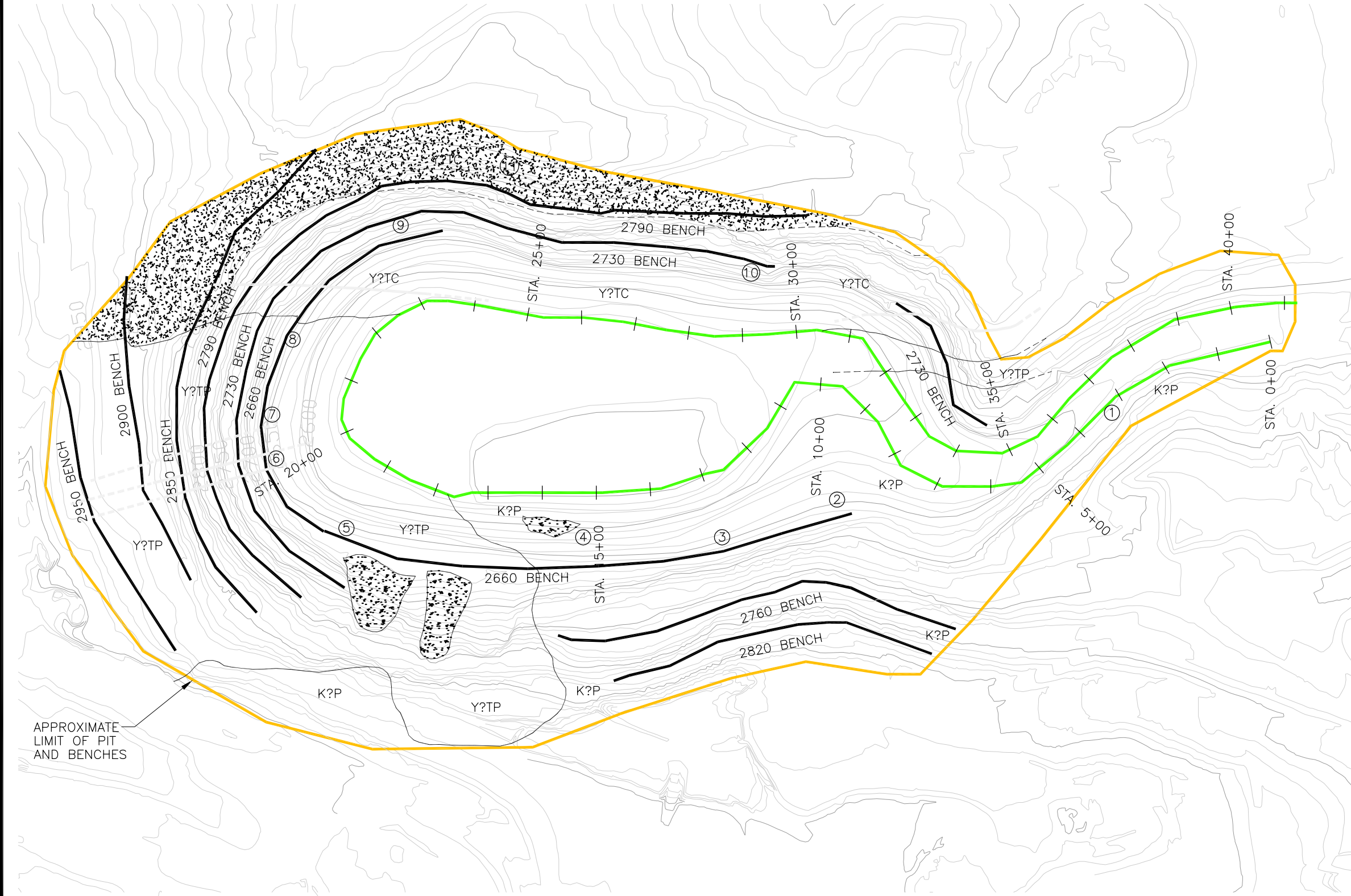


TOPO_FIG_2.DWG



LEGEND:

- K?P QUARTZ MONZONITE, GRAY, STRONG, MEDIUM GRAINED, PORPHYRITIC, HIGHLY ALTERED ALONG THE PHYLLITE CONTACT.
- Y?TP PHYLLITE, GRAY TO BLACK, STRONG, FINE GRAINED, SCHISTOSE ALONG THE MONZONITE CONTACT, HIGHLY ALTERED AND MINERALIZED ALONG THE MONZONITE CONTACT.
- Y?TC CALC-SILICATES, GRAY TO WHITE, STRONG TO VERY STRONG, FINE GRAINED, LAMINATED INTERBEDS OF MARBLE AND SILICEOUS ROCK.
- ① AREA WHERE ROCK MASS CHARACTERIZATION WAS CONDUCTED, DATA SHOWN ON TABLE 3-5.
- GEOLOGIC CONTACT, DASHED WHERE INFERRED.
- SHEAR OR FAULT ZONE, DASHED WHERE INFERRED.
- AREA OF INSTABILITY ON HIGHWALL BENCHES.
- POTENTIAL BORROW LOCATION FOR COVER MATERIAL.

NOTE:
TOPOGRAPHY BASE MAP FROM SHEPHERD MILLER, INCORPORATED.

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MAP OF PIT 3

MIDNITE MINE